

LINDY®

COMPUTER CONNECTION TECHNOLOGY

Modules for 24 + 2Giga N-WAY SNMP Ethernet Switch

Short Guide

English

LINDY No. 25032	2 Port RJ-45 Gigabit 10/100/1000Base-T
LINDY No. 25033	1 Port Fibre Optic Gigabit Type SC 1000Base-SX
LINDY No. 25034	2 Port Fibre Optic Gigabit Type SC 1000Base-SX
LINDY No. 25035	1 Port Fibre Optic Fast Ethernet Type SC 100Base-FX
LINDY No. 25036	2 Port Fibre Optic Fast Ethernet Type SC 100Base-FX

Please find the complete detailed user manual in PDF format on the CD-ROM enclosed with the 24+2Giga SNMP N-Way Switch.

Unpacking

The product should contain the following items:

- One module according to the LINDY part number, check from Part No. above.
- This Short Guide

Installation

Before you install the module in the 24+2Giga SNMP Switch, turn off the power to the switch. Unscrew the face plate of the module slot, this is on the front of the 24+2Giga SNMP Switch. Then install the module by fixing the two module screws. Switch on the power to 24+2Giga SNMP switch again.

After the Switch is powered on, it will perform "self-diagnostic" (POSD). This process takes about 1 min and 40 seconds to complete, during this process, the "DIAG" LED will blink green and the Switch will not respond to any configuration program. All the connections to the Switch will not be available at this time. When the process is completed, the "DIAG" LED will stay solid green.

The following table describes the meaning of each LED indicator.



LED		Colour	Status	
			Solid	Blinking
Power		Green	Power is applied to this device	N/A
DIAG		Green	Self Diagnostic successful	Performing self diagnostic test
Cooling	Fan 1	Red	Left cooling fan failure	N/A
	Fan 2	Red	Right cooling fan failure	N/A
Link/Act (1 ~24 port)		Green	10Mbit/sec link established	TX/RX activity or collision
100 Mbps (1 ~24 port)		Green	100Mbit/sec link established	N/A
		OFF	10Mbit/sec established	N/A
10/100/1000 Mbp/s RJ-45 Gigabit Port Optional Module				
Bottom LED		Green	N/A	TX/RX activity or collision
Top LED		Orange	100Mbit/sec link established when Middle LED OFF	N/A
Middle LED		Green	10Mbit/sec link established when Top LED OFF	N/A
Top & Middle LEDs		Orange & Green	1000Mbit/sec link established when both LED's ON	N/A

FCC Compliance Statement (United States)

This equipment generates, uses and can radiate radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio communication.

It has been tested and found to comply with the limits for a class A computing device in accordance with the specifications in Subpart B of part 15 of FCC rules, which are designed to provide reasonable protection against such interference when the equipment is operated in a commercial environment. Operation of this equipment in a residential area may cause interference, in which case the user at his own expense will be required to take whatever measures may be necessary to correct the interference.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Canadian Department of Communications RFI statement

This equipment does not exceed the class A limits for radio noise emissions from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe A prescrites dans le règlement sur le brouillage radioélectriques publié par le ministère des Communications du Canada



Tested to comply
with FCC Standards

LINDY No. 25030 , 25032, 25033, 25034, 25035, 25036